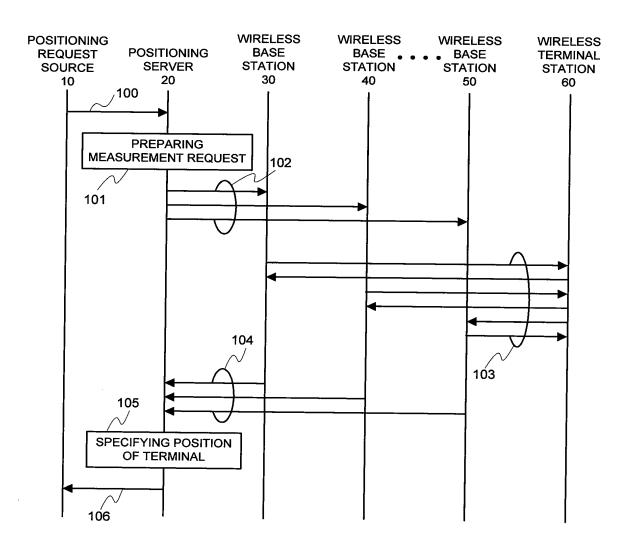


FIG. 2



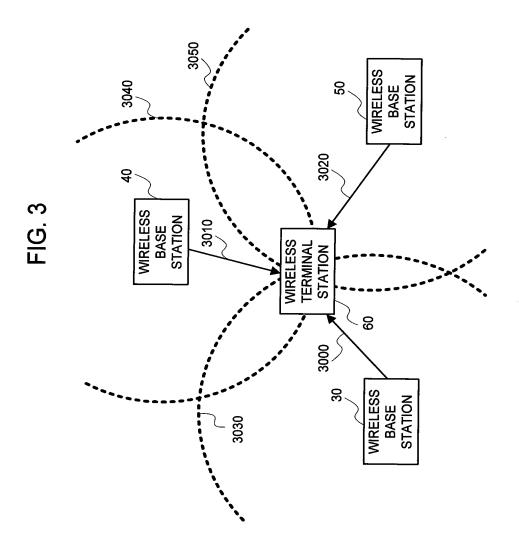


FIG. 4

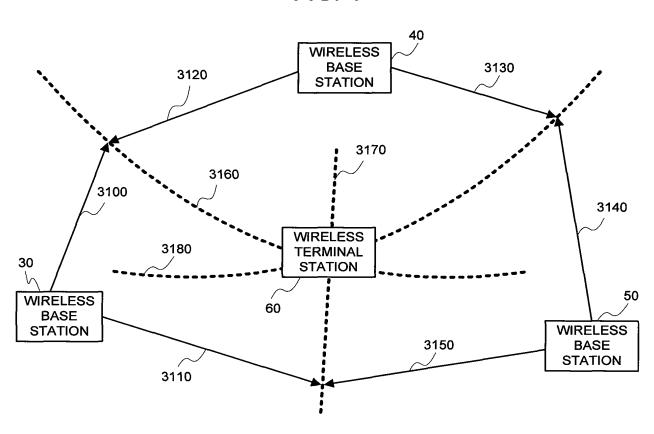


FIG. 5

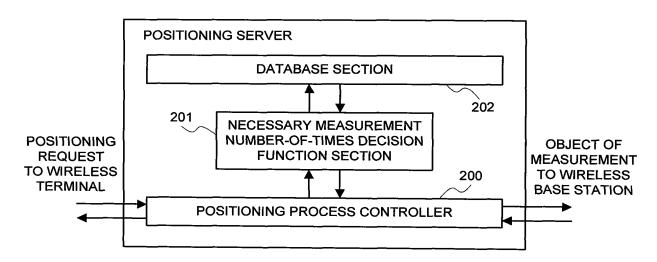


FIG. 6

5010

PERSONAL INFORMATION						NECESSARY MEASUREMENT	
NAME	PERSONAL ID	PC NAME	MAC ADDRESS	IP ADDRESS	WIRELESS STATION ID	NUMBER-OF-TIMES CONCLUSION INFORMATION	
A SAN	0000	A-PC	001100110011	10.10.10.10	01	σ1	
B SAN	0001	B-PC	001122110011	10.10.10.20	02	σ2	
C SAN	0002	C-NOTE	001122332211	10.10.10.30	03	σ3	
D SAN	0003	D	001122334433	10.10.10.13	04	σ4	
E SAN	0004	E-san	001122334455	10.10.10.14	05	σ5	
F SAN	0005	FFFF	001122001122	10.10.10.15	06	σ6	
G SAN	0006	Ginga	001122330011	10.10.10.16	07	σ7	

FIG. 7

5000

TERMINAL	REQUESTED POSITIONING PRECISION					
	1 m	2 m	3 m	•••	10 m	
TERMINAL A	500	400	300	•••	50	
TERMINAL B	100	70	50	• • •	10	
				• • •		
TERMINAL Z	300	150	100		30	

FIG. 8

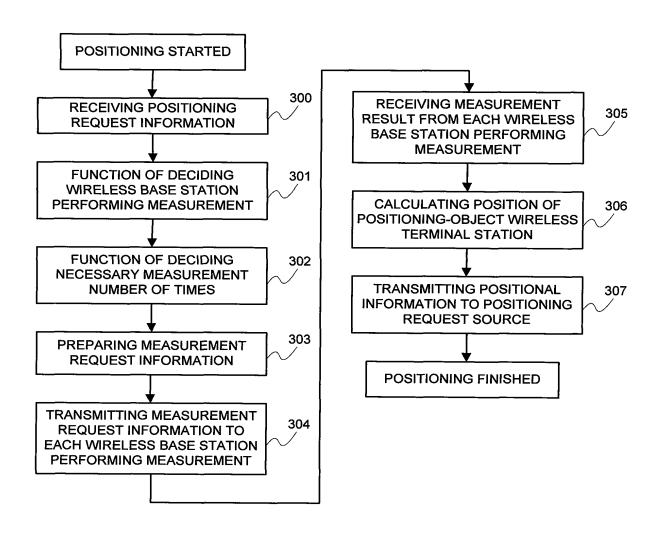


FIG. 9

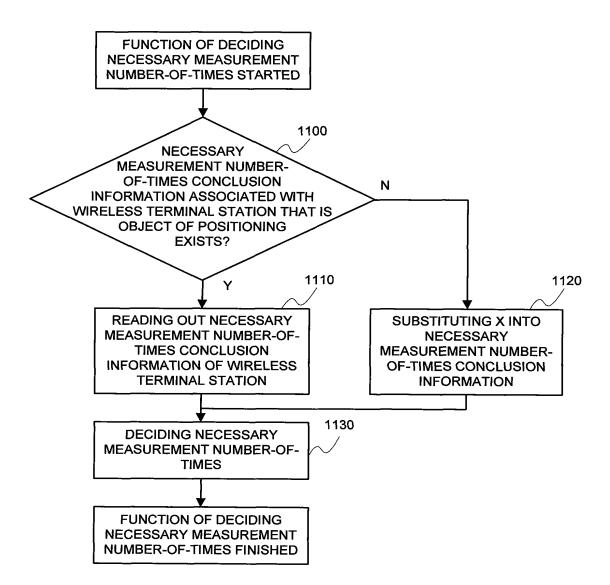


FIG. 10

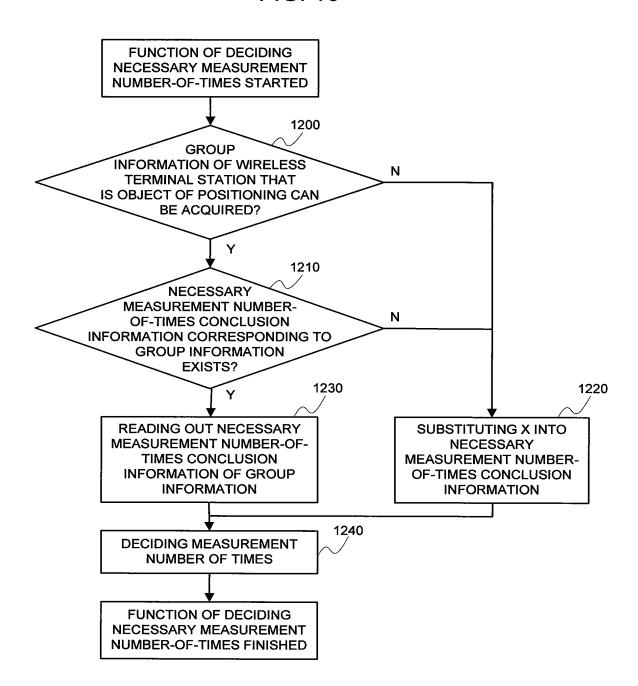
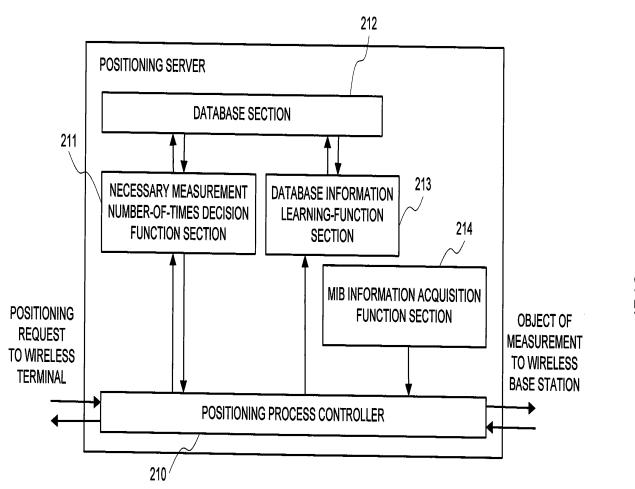


FIG. 11



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FIG. 12

PERSONAL INFORMATION			GROUP INFORMATION				
NAME	PERSONAL ID		WIRELESS STATION ID	MODEL NUMBER OF PRODUCT	MODEL NUMBER OF IC FOR WIRELESS COMMUNICATION	MANUFACTURER INFORMATION OF IC FOR WIRELESS COMMUNICATION	CORRESPONDENCE WIRELESS COMMUNICATION TECHNIQUE
A SAN	0000		01	XX-01	MUSEN-001	Z COMPANY	11b
B SAN	0001	1111111	02	XX-03	MUSEN-003	Z COMPANY	11a/11b/11g
C SAN	0002		03	Y-001	MUSEN-001	Z COMPANY	11b
D SAN	0003		04	DDD	D-MUSEN	D COMPANY	11a/11b
E SAN	0004		05	ï			
F SAN	0005		06	XX-03	-		
G SAN	0006	1111111	07			Z COMPANY	11b

5020

FIG. 13

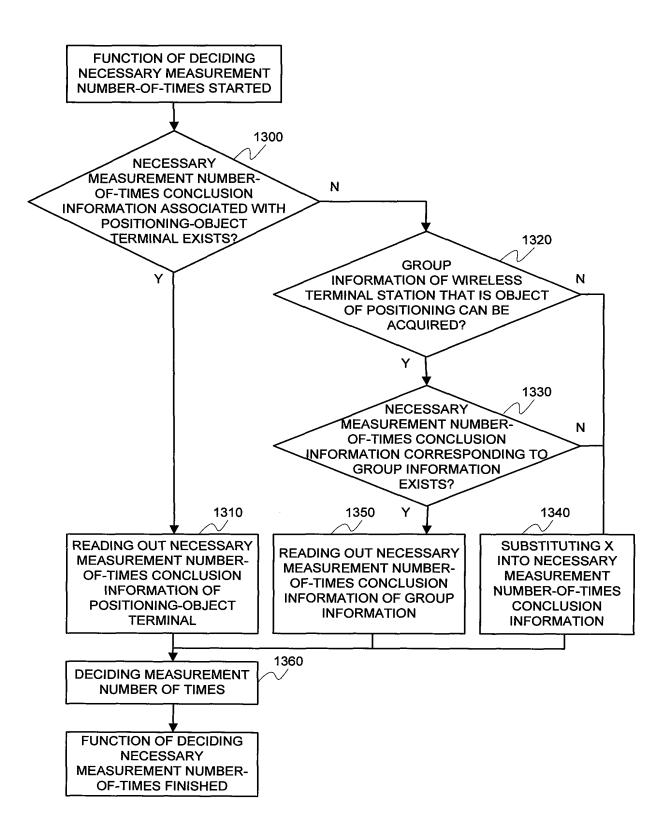


FIG. 14

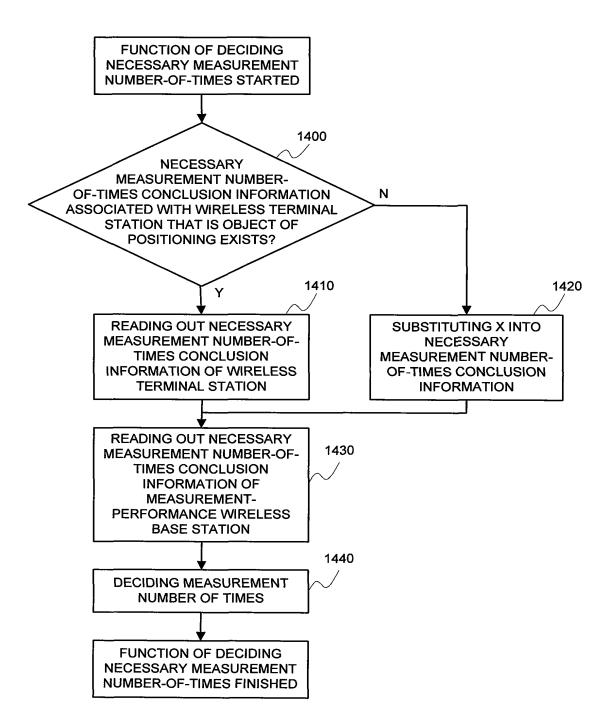


FIG. 15

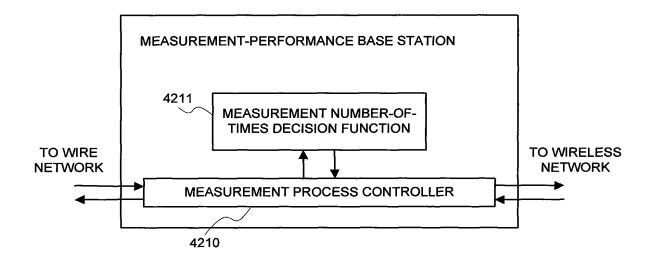


FIG. 16

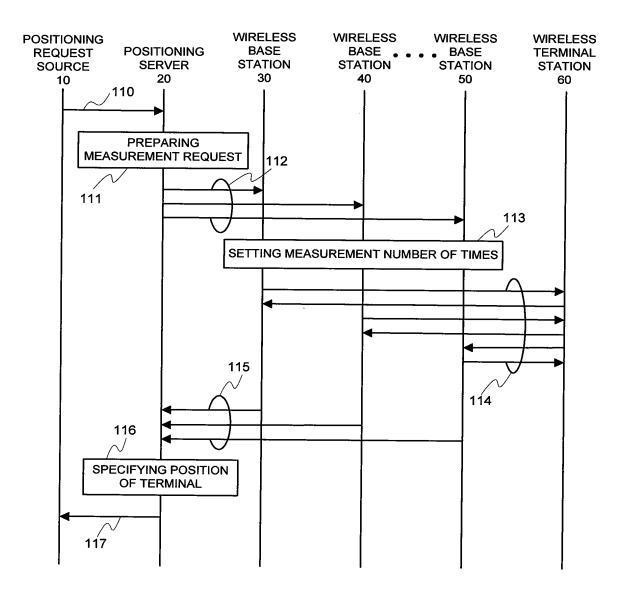
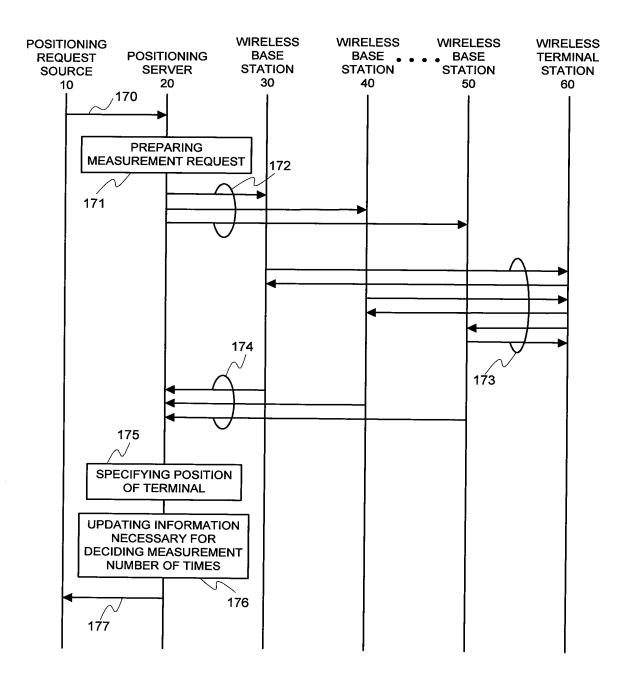


FIG. 17



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FIG. 18

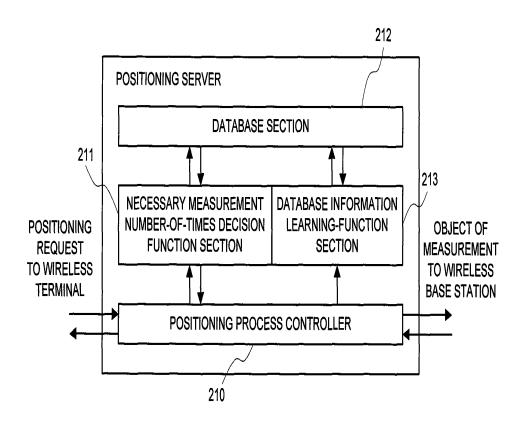


FIG. 19

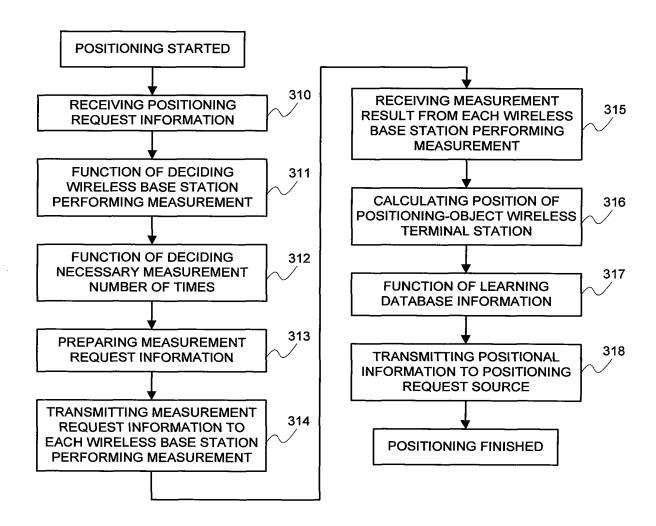


FIG. 20

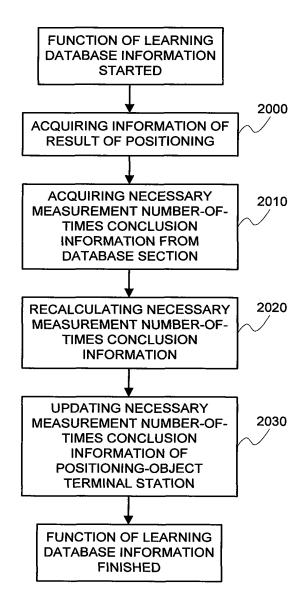


FIG. 21

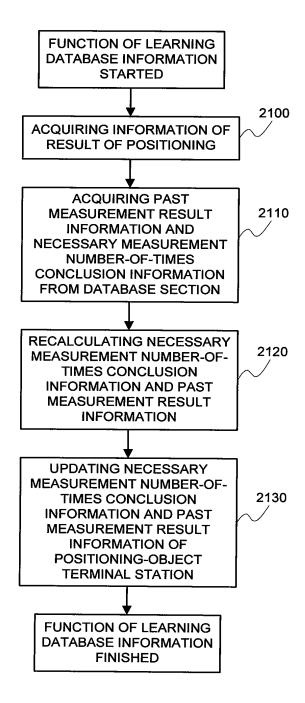
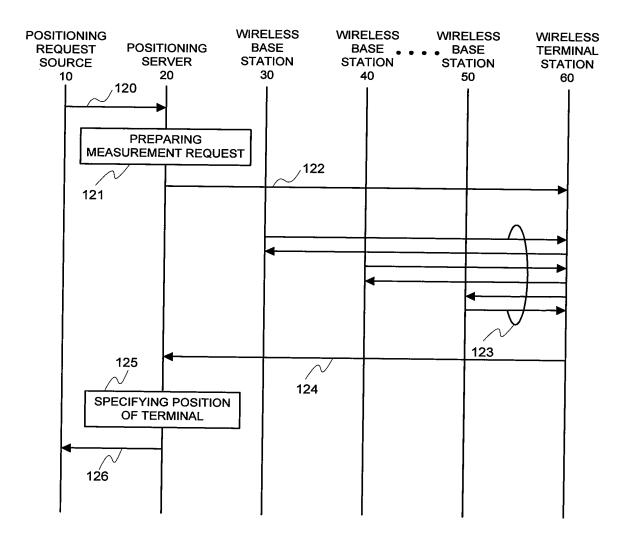


FIG. 22





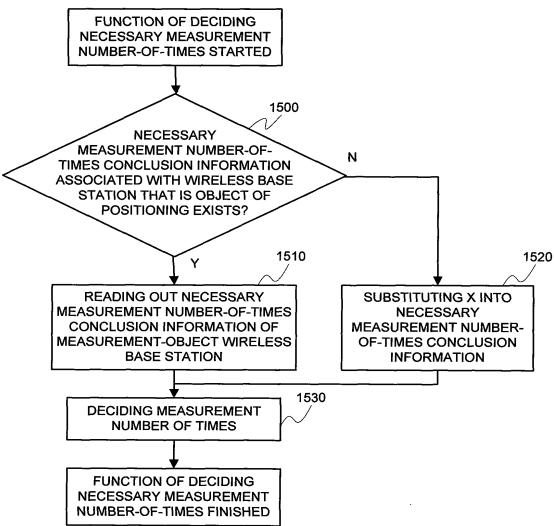


FIG. 24

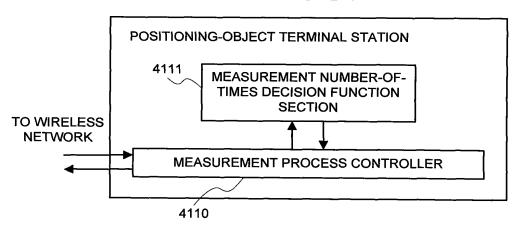


FIG. 25

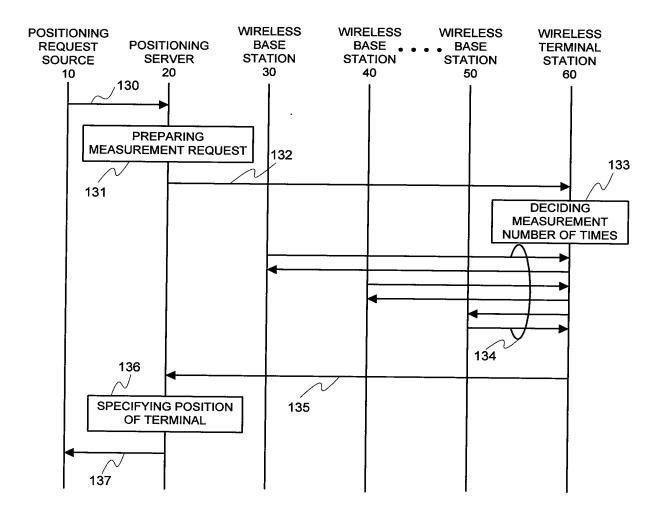


FIG. 26

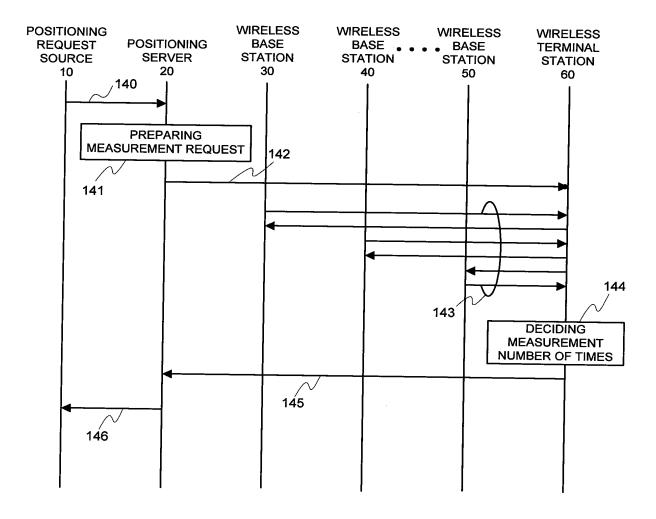


FIG. 27

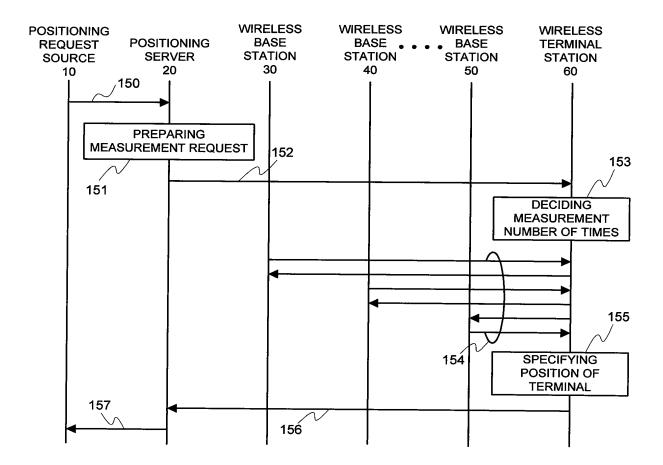
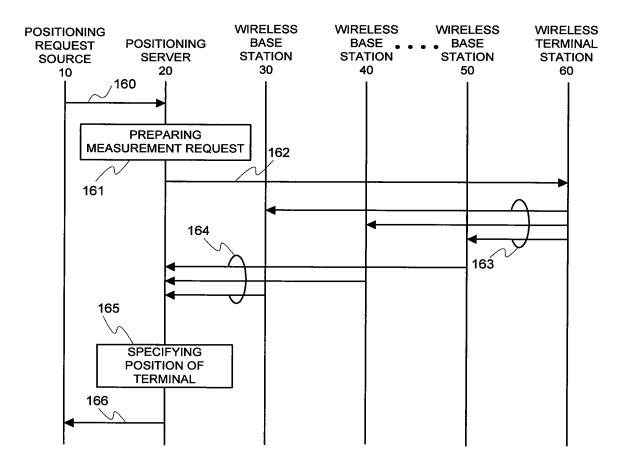


FIG. 28



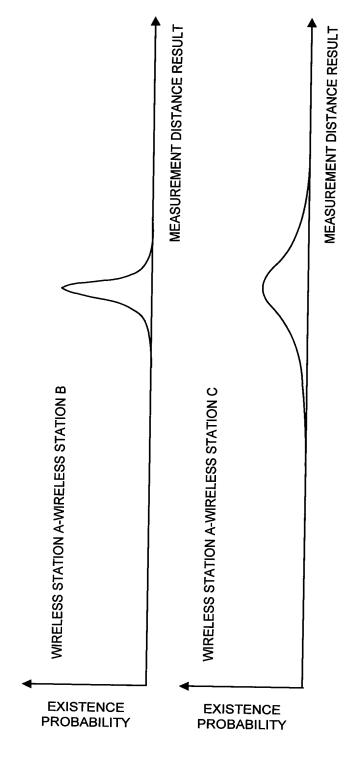


FIG. 29

5040

FIG. 30

	\mathcal{N}			\mathcal{N}		
GROUP INFORMATION	NECESSARY MEASUREMENT NUMBER- OF-TIMES CONCLUSION INFORMATION	GROUP IN	FORMATION	NECESSARY MEASUREMENT NUMBER- OF-TIMES CONCLUSION INFORMATION	GROUP INFORMATION	
MODEL NUMBER OF PRODUCT		MANUFACTURER INFORMATION OF IC FOR WIRELESS COMMUNICATION	CORRESPONDENCE WRELESS COMMUNICATION TECHNIQUE		MODEL NUMBEF OF IC FOR WIRELESS COMMUNICATION	
XX-01	σ10	Z COMPANY	11b	σ14	MUSEN-001	
XX-03	σ11	Z COMPANY	11a/11b/11g	σ15	MUSEN-003	
Y-001	σ12	D COMPANY	11a/11b	σ16	D-MUSEN	
DDD	σ13					
			<u> </u>	<u> </u>		

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GROUP INFORMATION	NECESSARY MEASUREMENT NUMBER- OF-TIMES CONCLUSION INFORMATION
MODEL NUMBER OF IC FOR WIRELESS COMMUNICATION	
MUSEN-001	σ17
MUSEN-003	σ18
D-MUSEN	σ19
	INFORMATION MODEL NUMBER OF IC FOR WIRELESS COMMUNICATION MUSEN-001 MUSEN-003

5050

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